An apparatus for assisting entry into high road clearance vehicles having a generally cylindrical side bar adapted for attachment to a vehicle chassis, one or more U-shaped cylindrical bars attached to and suspended from said bar comprised of two end portions and a center bar, a generally flat surface on the top of each of said center bar of said U-shaped bars. The U-shaped bars maybe of tubular construction and have a flat surface and are preferably angled from the side bar at an angle of approximately 45 degrees and each U-shaped bar has end portions that meet the center bar at an angle of approximately 0 to 45 degrees. The side bar may be attached to any of a variety of chassis designs and may have a plurality of steps at the doors and at or near the back of the vehicle.